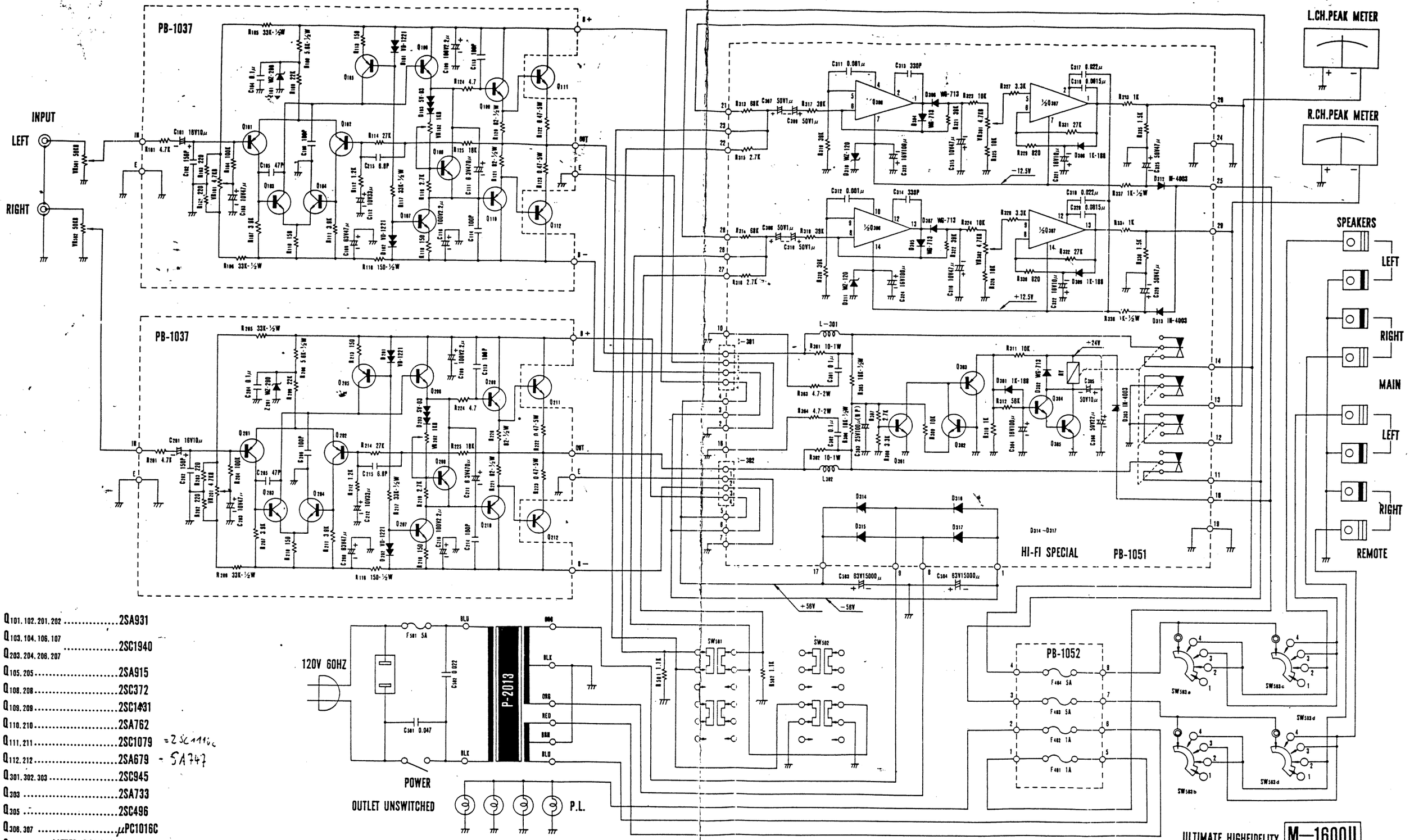

Q101. 102. 201. 202 .....2SA931
Q103. 104. 106. 107 .....2SC1940
Q203. 204. 208. 207
Q105. 205 .....2SA915
Q108. 208 .....2SC372
Q109. 209 .....2SC1431
Q110. 210 .....2SA762
Q111. 211 .....2SC1079 =2SC1116c
Q112. 212 .....2SA679 - 5A747
Q301. 302. 303 .....2SC945
Q303 .....2SA733
Q305 .....2SC496
Q306. 307 .....μPC1016C
S501 .....METER RANGE(PUSH-10db)
S502 .....PEAK METER(PUSH OPERATE)
S503a. 503b. 503c. 503d .....SPEAKERS(1.OFF, 2.MAIN, 3.REMOTE, 4.MAIN & REMOTE)

1. Unless otherwise specifide, all resistors are in ohm ¼ watt, all copacitors are in farad.

2. Transistors, IC's and diodes may be replaced with any types having comparable rating.

3. Due to continued research for improvements, LUX reserve the right to alter the circuit and specification without notice.

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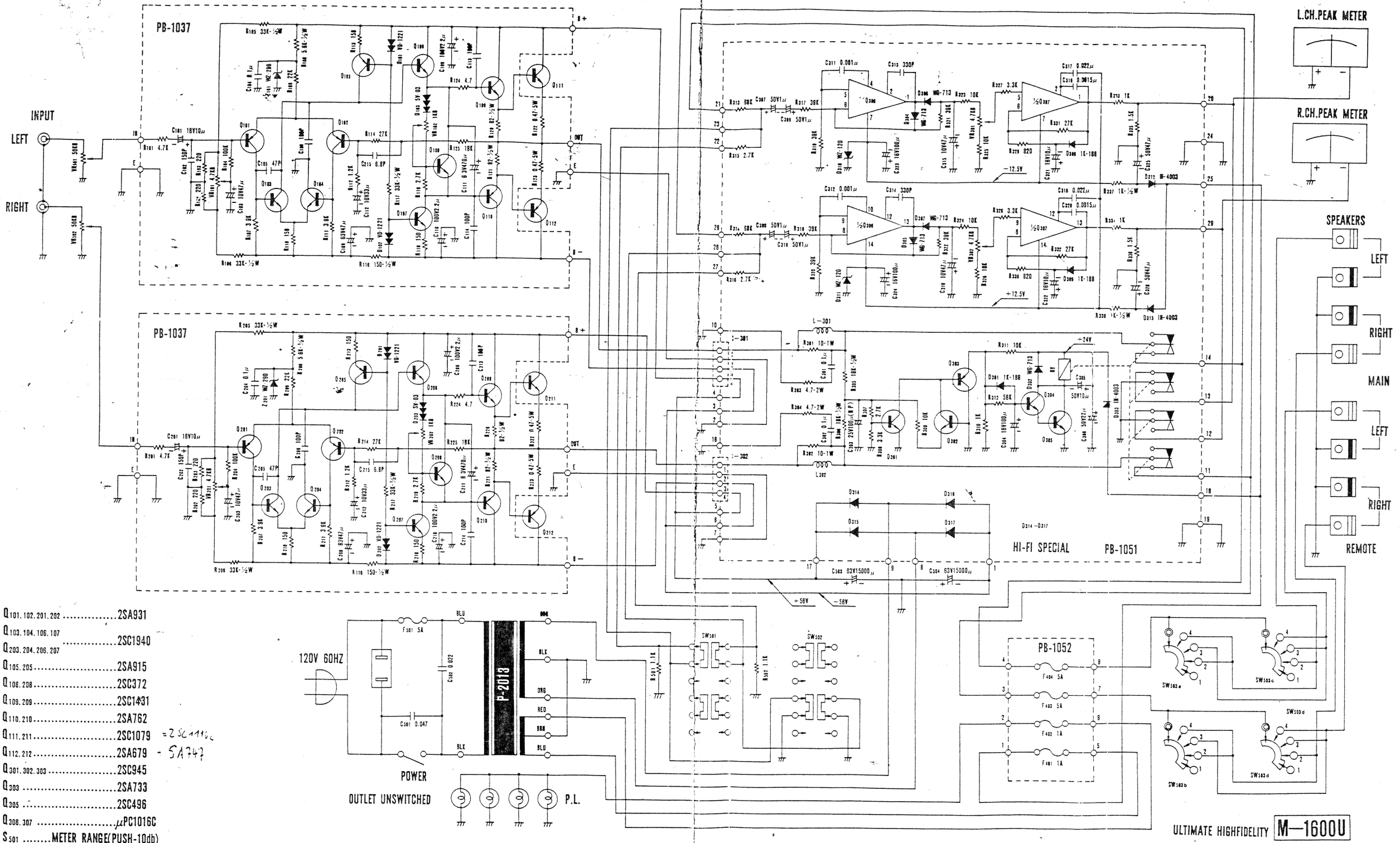

Q101. 102. 201. 202 .....2SA931
Q103. 104. 106. 107 .....2SC1940
Q203. 204. 206. 207
Q105. 205 .....2SA915
Q108. 208 .....2SC372
Q109. 209 .....2SC1431
Q110. 210 .....2SA762
Q111. 211 .....2SC1079 =2SC1116
Q112. 212 .....2SA679 - 5A747
Q301. 302. 303 .....2SC945
Q303 .....2SA733
Q305 .....2SC496
Q308. 307 .....μPC1016C
S501 .....METER RANGE(PUSH-10db)
S502 .....PEAK METER(PUSH OPERATE)
S503a. 503b. 503c. 503d .....SPEAKERS(1.OFF, 2.MAIN, 3.REMOTE, 4.MAIN & REMOTE)

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